

ABSTRACT

Air is introduced into an automotive air-conditioner from a front side of a vehicle, and the air conditioned in the air-conditioner is supplied to a passenger compartment from a rear side of an air-conditioner casing. An aspirator for drawing air in the passenger compartment to a temperature sensor is mounted on a rear wall or a sidewall of the casing, so that the aspirator is exposed to a space that is always communicating with the conditioned air in the air-conditioner. In this manner, the air in the passenger compartment is surely supplied to the temperature sensor irrespective of operating modes of the air-conditioner.